

Enclosed is a conditionally approved copy of the Debris Interference Airport, Airport Layout Plan (ALP), dated June 22, 2007. This letter serves as a supervisory approval of the ALP. The ALP approval is based on recognition of and adherence to the following:

- 1. The applicant is not to be considered a contributor of Federal funding for the proposed development. The FAA has concurred with the assessment of Federal funding for planning purposes. The FAA has also concurred with the FAA's safety risk assessment. All development should comply with approved standards available in the State of California. The FAA has also concurred with the FAA's safety risk assessment of the proposed development. The FAA has also concurred with the FAA's safety risk assessment of the proposed development. The FAA has also concurred with the FAA's safety risk assessment of the proposed development.
- 2.
 - a. Staff of runway 15/30.
 - b. Staff and/or extension of runway 15/30.
 - c. Staff and/or extension of runway 15/30.
- 3. The proposed design standard modifications have been agreed to as follows:
 - a. Design of 15/30 (Verges) is located within the Runway Safety Area (see FAA's Safety Risk Assessment dated June 10, 2010).
- 4. See the following:
 - a. If any runway is to be modified, the modification must be designed such that Standard Runway Safety Areas and Object Free Areas are maintained.
 - b. If any design involves an aircraft ground change, the ALP must be maintained by the FAA. The ALP will then be approved based on a D or Critical ALP.
- 5. The applicant does not need or require that the land in the airport be considered competitive with development projects. Federal requirements apply.
- 6. All development programs should be mutually compatible with the plans and the existing airport. The FAA has also concurred with the FAA's safety risk assessment of the proposed development.

- [illegible]

approach have been given and the sponsor requests the FAA Flight Procedures Office to initiate design of new approaches. Publication of revised Instrument Approach Procedures (IAPs) could take from 18 months to two years, after survey data is submitted. Review of this ALP does not constitute an automatic request for amended procedures.

We trust this letter provides a clear explanation of the conditions and terms of our approval. If you desire further verification, please contact Brad W. Overdorf at (754) 279-2900.

Sincerely,

Bratt Davidson, P.L.
Dated: 10/10/2011

461 ALM-507E (w/ ALP)
 462 ALM-507E (w/ ALP)
 463 ALM-510E
 464 ALM-520 (w/ ALP)
 465 0007 (w/ ALP)
 466 ALM-530 (w/ ALP)
 467 ALM-530 (w/ ALP)
 468 0007 (w/ ALP)
 469 0007 (w/ ALP)

Dayton International Airport

Dayton, Ohio

DRAWING INDEX

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15A OF 15	AIRPORT PROPERTY MAP DATA

PREPARED BY:

The logo for L&B, featuring a stylized blue 'L' and 'B' with a white ampersand in between. The 'L' has a white diagonal stripe running from the top left to the bottom right.

Draft December 22, 1999
Revised: May 10, 2001
Revised: July 19, 2001
Revised: Sept. 19, 2003
Revised: Oct. 29, 2003
Revised: Jan. 19, 2005
Revised: June 22, 2007
Revised: May 15, 2008

On behalf of Landrum & Brown, INC., this Airport Layout Plan (ALP) was prepared for Dayton International Airport according to the applicable Advisory Circulars, the current version of the Great Lakes Region ALP Checklist, and accurately depicts the proposed use of airspace at the time of submittal. The ALP conforms with FAA design standards, except as noted.

ALP PREPARED BY:

Landrum & Brown, INC.
David Black
David Black, Senior Project Manager
Date: *6-2-08*

Client Information:
Phone: (513) 650-5333
Email: dlandrum@landrum-brown.com

SPONSOR REVIEW

Dayton International Airport
Walter Arnold
Walter Arnold, Airport Director
Date: *6/2/08*

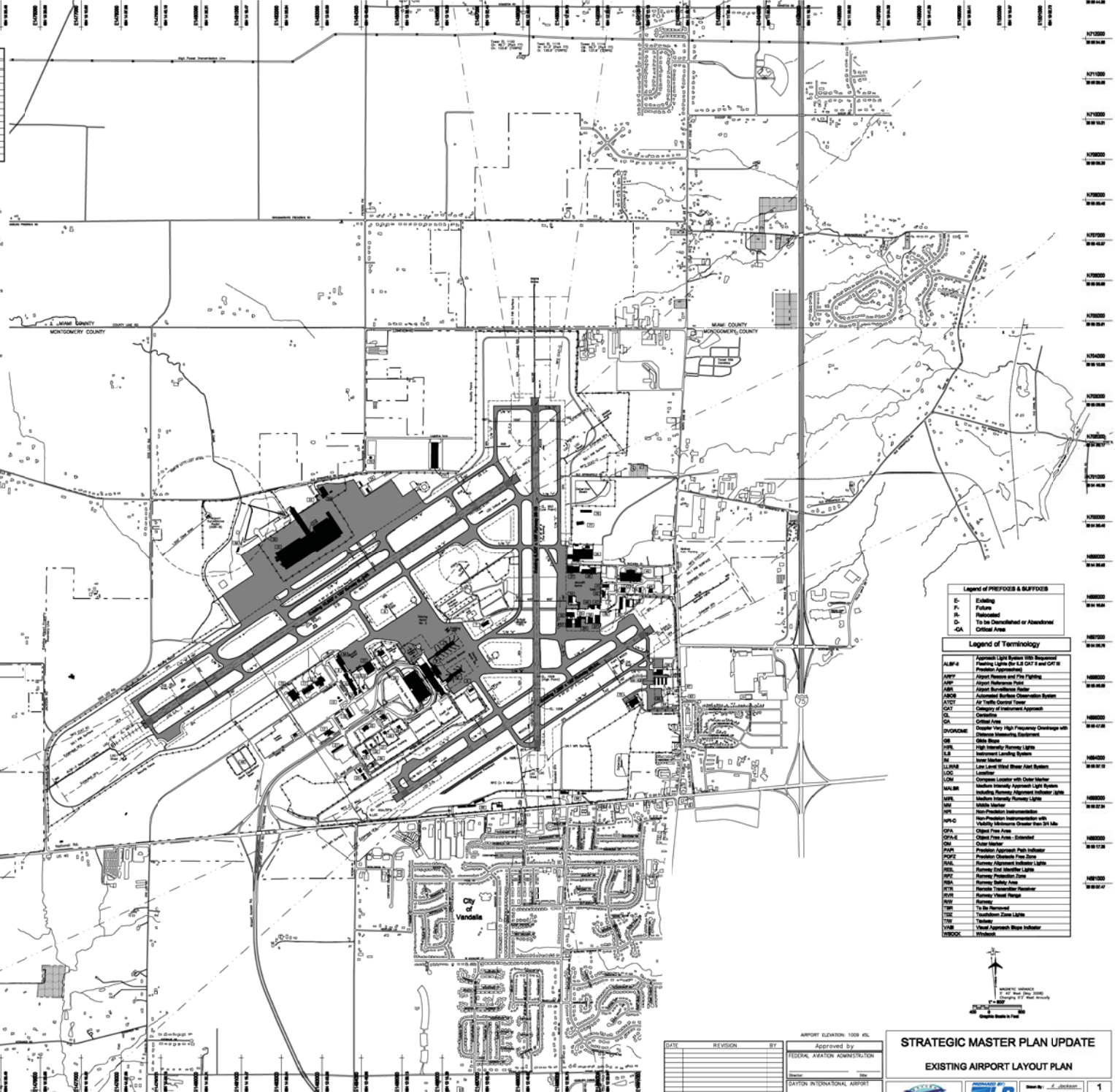
OHIO DEPARTMENT OF TRANSPORTATION

DOOT - Office of Aviation
James Engen
James Engen, Director
Date: *6-23-08*

GENERAL NOTES:

1. All towers are 75 feet wide unless otherwise noted.
2. The Airport Layout Plan was developed based on digital data provided by the FAA.
3. Based on the current airport configuration and elevation, existing runway and taxiway clearances to obstructions are satisfactory. There are no penetrations to the existing towers.
4. The towers will follow an Airplane Design Group V safety level.
5. According to the latest Jeppesen Charts, the "Bureau" NDB is located at 30° 52' 00" N, 104° 55' 00" W. The "Bureau" NDB is 6.8 nautical miles southwest of Runway 6B. The "Bureau" NDB has the following coordinates: 30° 52' 00" N and 104° 55' 00" W.
6. All existing and future tower locations located within the 600 foot buffer zone are shown.
7. All markings and signs will be completed and maintained in accordance with the latest version of Advisory Circular 150/5300-2.
8. The existing ground circles and parking area of North Tower will be within the proposed tower. The tower will be designed to an aircraft safety level Permit review by the FAA.
9. The portion of Tower "N" between Taxisway "N" and "T" will be removed.
10. The Tower's elevation is 13 feet below the ground. The tower will be constructed and maintained to meet the existing terrain.

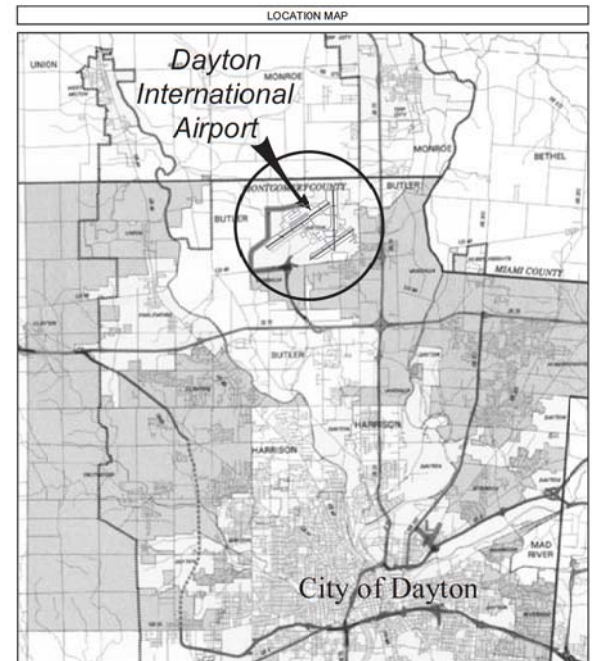
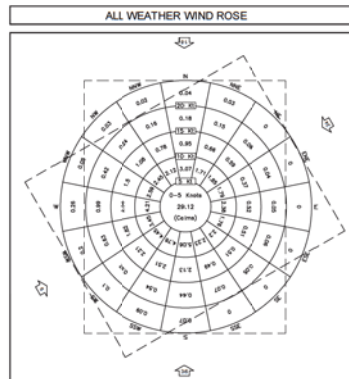
11. The FAA Design Standards are requested for the 600 foot length from the Separators End of Runway for 24 hours of the day.

[illegible][illegible]

STRATEGIC MASTER PLAN UPDATE
EXISTING AIRPORT LAYOUT PLAN



Checked By: _____



METEOROLOGICAL DATA														
Weather Categories	Ceiling/Visibility (Feet / Statute Miles)	Weather Occurrence	Runway 06			Runway 24			Runway 18			Runway 36		
			13 Kts	16 Kts	20 Kts	13 Kts	16 Kts	20 Kts	13 Kts	16 Kts	20 Kts	13 Kts	16 Kts	20 Kts
VFR	≥ 1,000 AND ≥ 3 miles	89.00%	55.59%	56.45%	56.69%	76.62%	76.36%	78.78%	72.44%	74.73%	75.70%	60.57%	62.60%	63.40%
IFR	< 1,000 OR < 3 miles	11.00%	7.81%	7.63%	7.32%	8.81%	8.83%	8.68%	8.48%	8.35%	7.91%	8.59%	8.40%	8.18%
All Weather		100.00%	83.20%	84.28%	84.61%	84.92%	87.19%	87.69%	80.50%	82.86%	84.00%	88.47%	89.00%	71.58%
CAT I	≥ 200' and < 1,000' OR ≥ 1/4 mile and < 3 miles	10.07%	6.83%	7.05%	7.13%	7.73%	8.01%	8.68%	7.27%	7.44%	7.56%	7.18%	7.33%	7.45%
CAT II	≥ 100' and < 200' OR ≥ 1/4 mile and < 1/2 mile	0.50%	0.40%	0.40%	0.41%	0.42%	0.42%	0.42%	0.40%	0.40%	0.40%	0.38%	0.38%	0.38%
CAT III	< 100' (Zero) OR < 1/4 Mile	0.43%	0.37%	0.37%	0.37%	0.40%	0.40%	0.40%	0.40%	0.40%	0.40%	0.36%	0.36%	0.36%
Subtotal		11.00%	7.81%	7.83%	7.52%	8.81%	8.83%	8.68%	8.06%	8.34%	8.32%	7.91%	8.08%	8.18%
CAT I-A	< 100' (Zero) OR ≥ 1/8 mile and < 1/4 mile	0.23%	0.23%	0.23%	0.241%	0.241%	0.241%	0.241%	0.241%	0.241%	0.241%	0.219%	0.219%	0.219%
CAT I-B	< 100' (Zero) OR ≥ 1/4 mile and < 1/8 mile	0.047%	0.047%	0.047%	0.047%	0.045%	0.045%	0.047%	0.047%	0.047%	0.047%	0.033%	0.033%	0.033%
CAT I-C	< 100' (Zero) OR ≥ 1/16 mile (Zero)	0.116%	0.102%	0.103%	0.103%	0.110%	0.111%	0.111%	0.111%	0.111%	0.111%	0.103%	0.104%	0.104%
Subtotal		0.425%	0.374%	0.375%	0.375%	0.398%	0.398%	0.398%	0.396%	0.396%	0.396%	0.355%	0.356%	0.356%

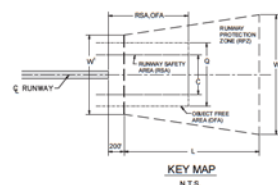
Notes:

Crew Winds: 0 Kinds (0%)
Tail Wind: 0 Kinds (0%)
Cross Winds: 13 Kinds (12%)
16 Kinds (15%)
No. of Observations: 17,372

Wind Data Source:
1980-2020

National Climatic Data Center
Auraria, North Carolina
Status:
January-March: Cross
April-September: Instrument Report

AIRPORT DATA		
ITEM	EXISTING	FUTURE
Airport Location	900 SWS 1	
Airport Reference Point V	Lat. 34° 58' 00" N Long. 84° 17' 00" W	Lat. 34° 58' 00" N Long. 84° 17' 00" W
Mean Maximum Temperature of Critical Month	84.0	84.0
Combined AED Coverage (at 200)	100.0%	100.0%
Land Cleared in Past Years	42.6	42.6
Acquired - General Aviation	0.0	20.0
Acquired - General Aviation	0.0	20.0
Acquired - General Aviation	0.0	20.0
Acquired - General Aviation	0.0	20.0
Acquired - General Aviation	0.0	20.0
Airport Reference Data (ARC)	D/V	D/V
Terminal/Navigation Aids	NON VORME, VORTAC AIDS ATIS, TAXISID ROTATING BEACON QPS AIDS	NON VORME, VORTAC AIDS ATIS, TAXISID ROTATING BEACON QPS AIDS

[illegible]

RUNWAY PROTECTION ZONE DATA								
RUNWAY	APPROACH CATEGORY	LENGTH (L) (F)	INNER WIDTH (W) (F)	OUTER WIDTH (W) (F)	RSA LENGTH (L) (F)	RSA WIDTH (C) (F)	OFA LENGTH (L) (F)	OFA WIDTH (C) (F)
EXISTING 24R	R	2,000	1,000	1,750	1,000	500	1,000	800
EXISTING 24L	L	2,000	1,000	1,750	1,000	500	1,000	800
EXISTING 10R	R	1,700	850	1,000	1,000 (1,000) 4	400	750 (1,000)	800
EXISTING 10L	L	1,700	850	1,000	1,000	500	625 (1,000)	800
EXISTING 30R	R	2,000	1,000	1,750	1,000	500	1,000	800
EXISTING 30L	L	2,000	1,000	1,750	1,000	500	1,000	800
EXISTING 26R	R	2,000	1,000	1,750	1,000	500	1,000	800
EXISTING 26L	L	2,000	1,000	1,750	1,000	500	1,000	800
EXISTING 24R	R	2,000	1,000	1,750	1,000 (1,000) 4	400	750 (1,000)	800
EXISTING 24L	L	2,000	1,000	1,750	1,000	500	750 (1,000)	800
EXISTING 10R	R	1,700	850	1,000	1,000	500	1,000	800
EXISTING 10L	L	1,700	850	1,000	1,000	500	1,000	800
EXISTING 30R	R	2,000	1,000	1,750	1,000	500	1,000	800
EXISTING 30L	L	2,000	1,000	1,750	1,000	500	1,000	800

RUNWAY DECLARED DISTANCES				
ITEM	601		24L	
	EXISTING	FUTURE	EXISTING	FUTURE
Initial Obstacle Awaits (FOA)	7.801	8.500	7.801	8.210
Initial Obstacle Awaits (FOA)	7.801	8.500	7.801	8.210
Landing Clearance Awaits (LOA)	7.801	8.240	7.801	8.500
Landing Clearance Awaits (LOA)	7.801	8.240	7.801	8.500

AIRPORT ELEVATION: 1059 MSL			STRATEGIC MASTER PLAN UPDATE AIRPORT DATA SHEET	
DATE:	REVISION:	BY:	Approved by:	 APPROVED BY:  LOS ANGELES PORT Checked by: <u>P. Dickson</u> Created by: Date Given: <u>May 15, 2008</u>
			FEDERAL AVIATION ADMINISTRATION	
			Director: _____ Date: _____	
			NATION INTERNATIONAL AIRPORT	
			Director: _____ Date: _____	

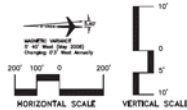
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FUTURE AIRPORT FACILITIES	
NO.	DESCRIPTION
1	1 - 1
2	2 - 2
3	3 - 3
4	4 - 4
5	5 - 5
6	6 - 6
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60	60 - 60
61	61 - 6



E-	Existing
F-	Future
R-	Relocated
D-	To be Demolished or Abandoned
-CA	Critical Area
-EXT	Extended



Notes

1. Indicated elevations of roadways & networks which traverse the RPP include 15 feet for non-interstates (N), 17 feet for inter-state (I) and 22 feet for railroad tracks (RR).
2. Ground Elevations taken from base maps provided by Westport Inc., Dayton-Ohio from March 1989 survey.
3. Objects identified with an "ACD" suffix are objects taken from G-C-Chart 187, revised August 1988. Objects identified with a numeric value are from a November 2005 survey completed by Airborne Solutions LLC. Objects identified as alphanumeric, is "A" are Transverse as required by FAR Part 77.

Legend	
	Existing Airfield Pavement
	Proposed Airfield Pavement
	Airfield to be Demolished

DATE			REVISION			BY		

APPROVED BY _____

FEDERAL AVIATION ADMINISTRATION

Specialist

DAYTON INTERNATIONAL AIRPORT

Director

AIRPORT ELEVATION: 1026 MSL

approved by _____

Specialist

Director

STRATEGIC MASTER PLAN UPDATE
RUNWAY PROTECTION ZONE PLAN AND PROFILE
EXISTING RUNWAY 18-36





NO PART-77 50:1 APPROACH VIOLATIONS, NO OFZ VIOLATIONS, NO TERPS DEPARTURE OCS VIOLATIONS

The diagram illustrates a cross-section of a palletized surface detail. It shows a sloped roof structure on the left, a horizontal section in the middle, and a vertical wall on the right. Labels with leader lines point to various components:

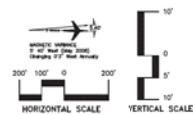
- P777-APPH-BAND-TRUSS**: Points to the top truss of the sloped roof section.
- P777-17-RANG**: Points to the top truss of the horizontal section.
- P777-APPH-BAND**: Points to the bottom truss of the sloped roof section.
- P777-APPH-BAND-TRUSS**: Points to the bottom truss of the horizontal section.
- P777-17-RANG**: Points to the bottom truss of the horizontal section.
- BLINDING**: Points to a horizontal layer within the horizontal section.
- P777-17-RANG**: Points to the top truss of the vertical wall section.
- P777-17-RANG**: Points to the bottom truss of the vertical wall section.

 The caption below the diagram is **P7777 SURFACE DETAIL**.



NO TERPS APPROACH SURFACE VIOLATIONS, NO OFZ VIOLATIONS, NO TERPS DEPARTURE OCS VIOLATIONS

THESE OBJECTS ARE BEYOND THE VIEWABLE AREA OF THIS DRAWING. THESE OBJECTS ARE APPROXIMATELY 6,200' FROM THE THRESHOLD AND ARE LOCATED WITHIN THE PART-77 50:1 APPROACH SURFACE. PLEASE REFER TO THE AIRSPACE DRAWING SHEETS 5 AND 6 FOR ACTUAL LOCATION. OBJECTS CLEAR TERPS APPROACH & DEPARTURE CCS.



Notes

1. Indicated elevations of highways & railroads which traverse the RFP include 15 feet for non-interstate (N), 17 feet for inter-state (I) and 23 feet for railroad tracks (RR).
2. Ground Elevations taken from base maps provided by VDOT/CPI, Dayton Ohio from March 1999 survey.
3. Objects identified with a "KDAY" suffix are objects taken from CC-Chart 107, revised August 1998.
4. Objects identified with a numeric value are from November 2005 survey completed by Airborne Solutions LLC. Objects identified as alphanumeric, i.e. "A1" are Traverses as required by FAR Part 77.

Legend

- Legend
- | | |
|---|----------------------------|
|  | Existing Airfield Pavement |
|  | Proposed Airfield Pavement |
|  | Airfield to be Demolished |

DATE	REVISION	BY
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AIRPORT ELEVATION: 1009 MSL	
Y	approved by:

Approved by	
FEDERAL AVIATION ADMINISTRATION	

[illegible]

Director: _____ Date: _____

DAYTON INTERNATIONAL AIRPORT

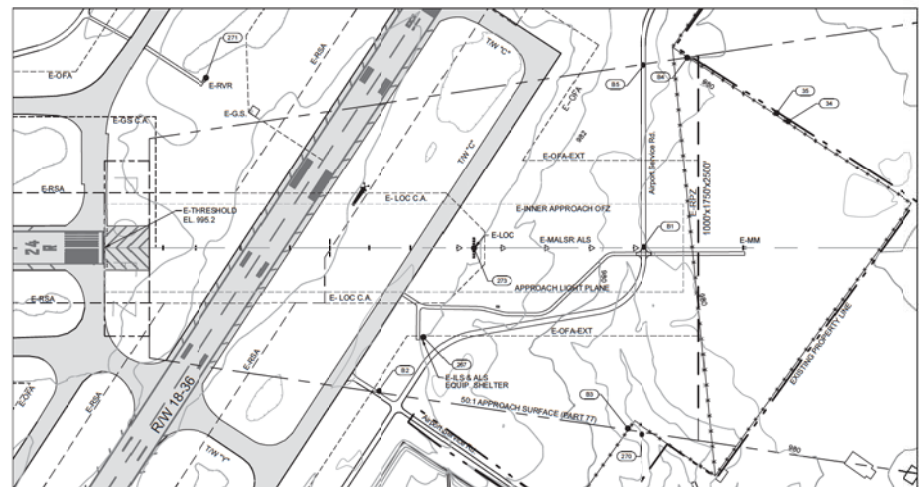
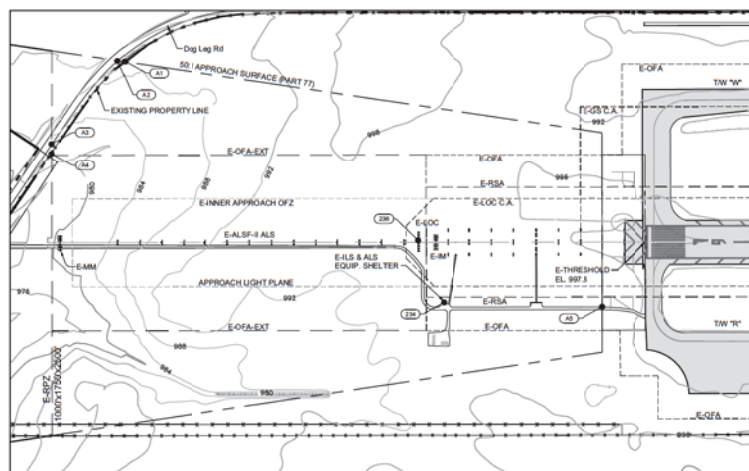
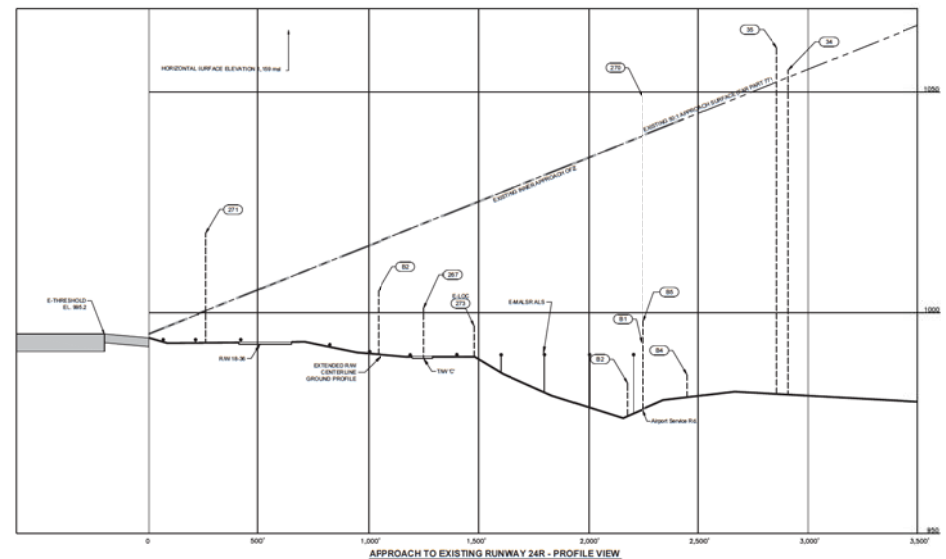
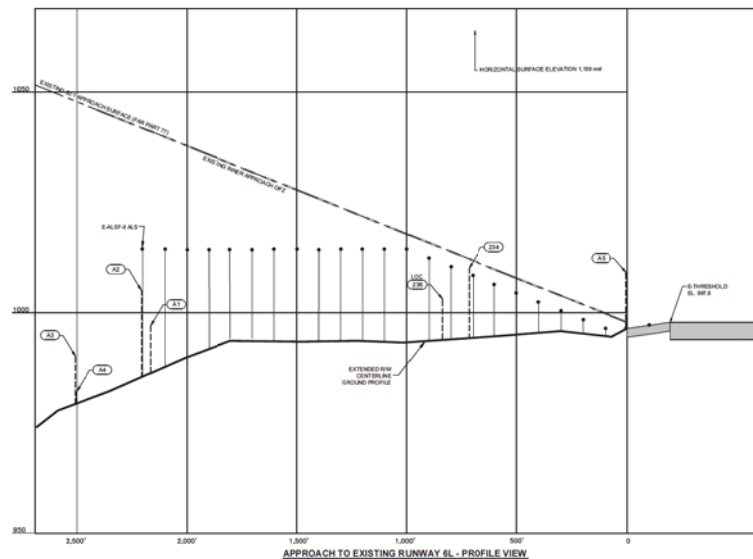
Struktur Seite

STRATEGIC MASTER PLAN UPDATE
RUNWAY PROTECTION ZONE PLAN AND PROFILE
FUTURE RUNWAY 18-36

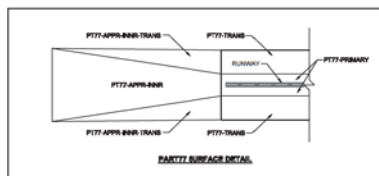


Drawn By: <u>R. Jackson</u>	8
Checked By: _____	of
Date Drawn: <u>Mar 15, 2008</u>	15

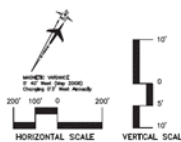
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OBJECT ID	DESCRIPTION	OBJECT ELEVATION	SURFACE NAME	PENETRATION	ACTION TO BE TAKEN
238	ANT ON LOG BEDD	1215.0	P777-APPA-NBR	7.6	OBSTRUCTION LIGHT
239	QL ON LOG	1263.0	P777-PRIMARY	16.9	OBSTRUCTION LIGHT
A1	SECURITY FENCE	887.0	P777-APPA-NBR	-44.1	NONE
A2	DOG LEG PIPE (N)	1013.0	P777-APPA-NBR	-36.9	NONE
A3	DOG LEG PIPE (E)	989.0	P777-APPA-NBR	-45.0	NONE
A4	SECURITY FENCE	962.0	P777-APPA-NBR	-57.3	NONE
A5	SECURITY ROAD (N)	969.0	P777-APPA-NBR	11.1	CONTROLLED ACCESS



OBJECT ID	DESCRIPTION	OBJECT ELEVATION	SURFACE NAME	PENETRATION	ACTION TO BE TAKEN
207	ROAD ON BRIDGE	107.0	FTT1-APPS-BA-01	-13.2	NONE
208	TRUSS	107.0	FTT1-APPS-BA-02	7.9	TO BE REMOVED
271	CL ON GRASS	104.0	FTT1-APPS-BA-03 TRUSS	-18.0	NONE
272	TRUSS	104.0	FTT1-APPS-BA-04	7.7	TO BE REMOVED
28	TRUSS	100.0	FTT1-TRAND-01	2.7	TO BE REMOVED
40	CL ON TOP	100.0	FTT1-APPS-BA-05	-18.0	NONE
61	SERVICE ROAD IN	90.0	FTT1-APPS-BA-06	-46.8	NONE
62	SERVICE ROAD IN	90.0	FTT1-APPS-BA-07	-15.1	NONE
83	SECURITY FENCE	100.0	FTT1-APPS-BA-08	-18.0	NONE
84	SECURITY FENCE	100.0	FTT1-APPS-BA-09	-18.1	NONE
85	SERVICE ROAD IN	90.0	FTT1-APPS-BA-10	-46.8	NONE



E-	Existing
F-	Future
R-	Relocated
D-	To be Demolished or Abandoned
-C.A.	Critical Area
-EXT	Extended

Notes	Legend
1 Indicated elevations of roadways & airfields which the 1992 includes 15 feet for non-interstate (N), 17 feet for interstate (I) and 2 feet for railroad tracks (RR).	 Existing Airfield Pavement
2 Ground Elevations taken from base maps provided by Intergraph Inc., Dayton Ohio from March 1980 survey.	 Proposed Airfield Pavement
3 Objects identified with a "KIDAP" suffix are objects taken from OC-Chart 107, revised August 1980. Objects identified with a numeric value are from a contemporaneous 2005 survey completed by Johnson Solutions LLC. Objects identified as alphanumeric, "A" are Transients as required by FAA Part 77.	 Airfield to be Demolished

[illegible]

AIRPORT ELEVATION: 1009

approved by _____

FEDERAL AVIATION ADMINISTRATION

Director _____

DAYTON INTERNATIONAL AIRPORT

Manager _____

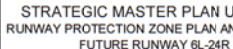
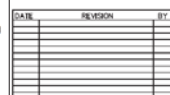
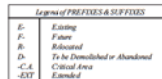
STRATEGIC MASTER PLAN UPDATE
RUNWAY PROTECTION ZONE PLAN AND PROFILE
EXISTING RUNWAY 6L-24R

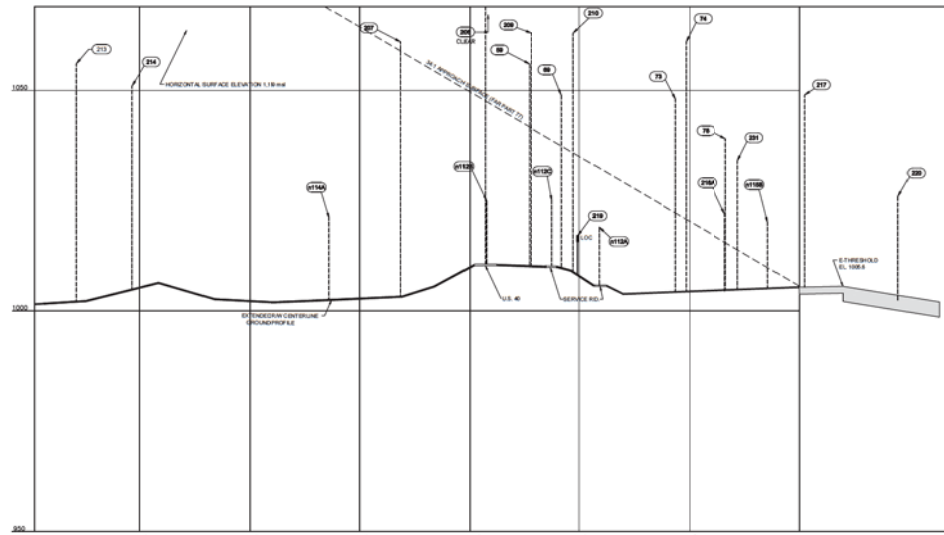


OBJECT ID	DESCRIPTION	OBJECT ELEVATION	SURFACE NAME	PENETRATION	ACTION TO BE TAKEN
205 - NCAY008	Tree	108.40	FT77-APP-A-NWR, SL	66.1	TO BE REMOVED
212 - NCAY013	Tree	106.10	FT77-APP-A-NWR, SL	36.3	TO BE REMOVED
C1	Service Box (R)	100.91	FT77-APP-A-NWR, SL	14.6	NEED
C2	Service Box (R)	100.91	FT77-APP-A-NWR, SL	14.6	NEED
C3	Use 40 Box	98.74	FT77-APP-A-NWR, SL	-19.2	NEED
C4	Relocated Gas Reg (R)	110.01	FT77-APP-A-NWR, SL	-21.0	NEED
C5	Service Box (R)	106.63	FT77-APP-A-NWR, SL	-26.1	NEED
C6	Relocated Gas Reg (R)	106.63	FT77-APP-A-NWR, SL	-26.3	NEED

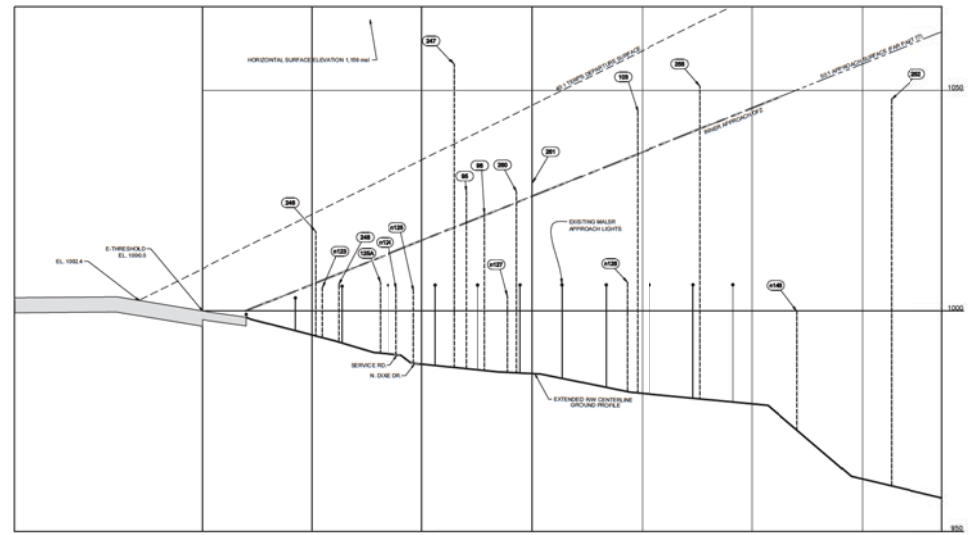


OBJECT ID	DESCRIPTION	OBJECT ELEVATION	SURFACE NAME	PENETRATION	ACTION TO BE TAKEN
280 - KDAV086	CL ON FL T/SL	1007.0	P171-TRAIL-36.241	-1.1	NONE
KDAV089	CL ON FL T/SL	1007.0	P171-APP-RAMP_JAR	26.1	FIXED BY FUNCTION; TO BE RELOCATED IN FUTURE & CONTROLLED LIMITED
287 - KDAV072	ROOF ON B/UDG	1001.0	P171-APP-RAMP_JAR	-38.4	NONE
KDAV072	CL ON FL T/SL	1001.0	P171-APP-RAMP_JAR	-21.7	NONE
P171-KDAV074	CL ON FL T/SL	1001.0	P171-TRAIL-36.36	-4.4	FIXED BY FUNCTION; TO BE RELOCATED IN FUTURE & CONTROLLED LIMITED
01	Service Rd (N)	1008.0	P171-APP-RAMP_JAR	-48.4	NONE
02	Service Rd (N)	1007.0	P171-APP-RAMP_JAR	-53.2	NONE
03	Service Rd (N)	1008.0	P171-APP-RAMP_JAR	-2.1	CONTROLLED ACCESS
04	Service Rd (N)	1008.0	P171-APP-RAMP_JAR	-21.8	CONTROLLED ACCESS
05	Service Rd (N)	1007.0	P171-APP-RAMP_JAR	-39.7	CONTROLLED ACCESS

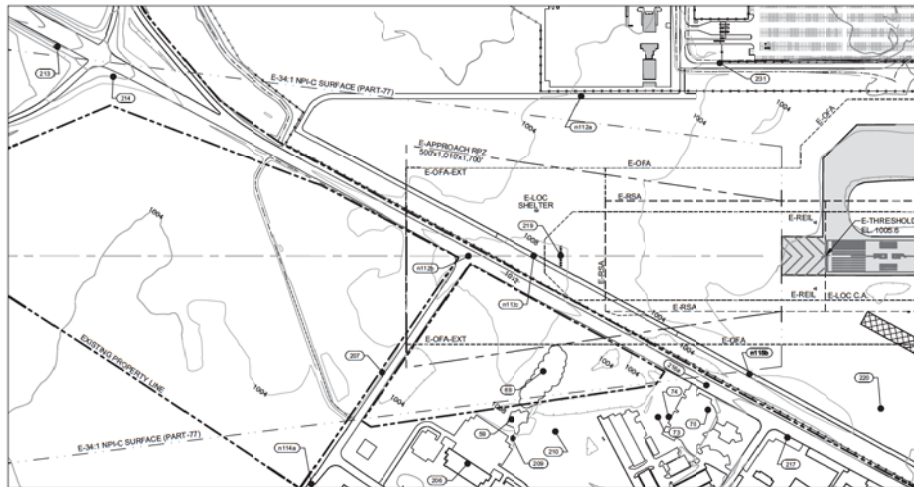




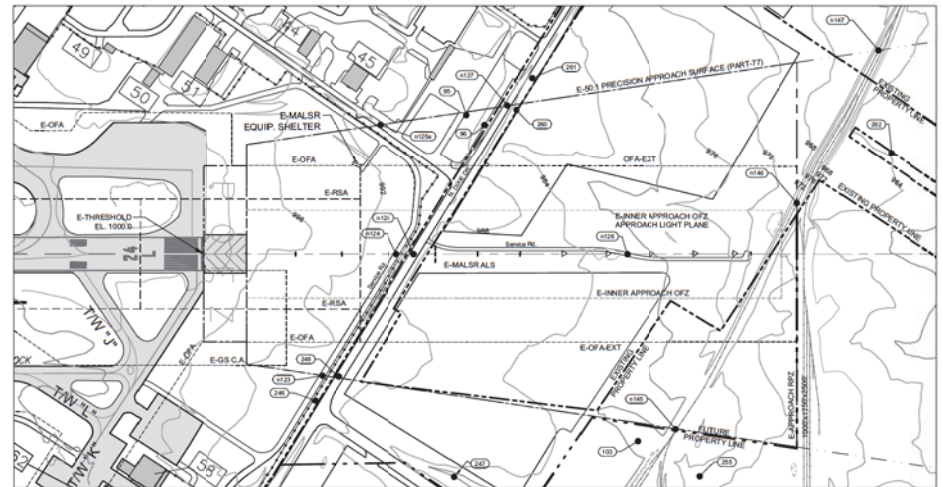
APPROACH TO EXISTING RUNWAY 6R - PROFILE VIEW



APPROACH TO EXISTING RUNWAY 24L - PROFILE VIEW

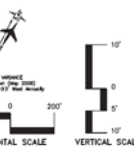
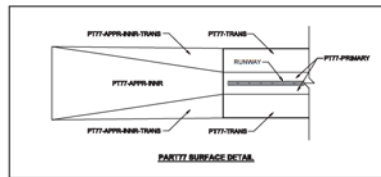


APPROACH TO EXISTING RUNWAY 6R - PLAN VIEW



APPROACH TO EXISTING RUNWAY 24L - PLAN VIEW

OBJECT-ID	DESCRIPTION	OBJECT ELEVATION	SURFACE NAME	PENETRATION	ACTION TO BE TAKEN
59	TREE	1086.0	P777-APPR-INNR-TRANS	2.0	TO BE REMOVED OR LOWERED
69	TREE CLUSTER	1086.0	P777-APPR-INNR-TRANS	11.6	TO BE REMOVED
73	TREE	1086.0	P777-APPR-INNR-TRANS	3.2	TO BE REMOVED OR LOWERED
74	TREE	1081.0	P777-APPR-INNR-TRANS	1.6	TO BE REMOVED OR LOWERED
76	TREE	1086.0	P777-APPR-INNR-TRANS	1.6	TO BE REMOVED OR LOWERED
236	ROD ON BLDG	1071.0	P777-APPR-INNR-TRANS	-13.0	NONE
237	TREE	1081.0	P777-APPR-INNR-TRANS	2.1	TO BE REMOVED
238	TREE	1080.0	P777-APPR-INNR-TRANS	-3.1	NONE
210	TREE	1086.0	P777-APPR-INNR-TRANS	3.4	TO BE REMOVED OR LOWERED
213	POLE	1086.0	P777-APPR-INNR-TRANS	-40.3	NONE
214	POLE	1081.0	P777-APPR-INNR-TRANS	-40.9	NONE
216A	RD USAR (N)	1022.0	P777-APPR-INNR-TRANS	6.4	FAM AIRSPACE REQUESTED
217	POLE	1086.0	P777-TRANS	-0.5	NONE
218	OL ON LOC	1027.0	P777-APPR-INNR-TRANS	-19.2	NONE
220	POLE	1028.0	P777-TRANS	-6.6	NONE
221	LT POLE	1084.0	P777-TRANS	20.1	NONE
4112A	SERVICE RD (N)	1016.0	P777-APPR-INNR-TRANS	-13.4	CONTROLLED ACCESS
4112B	RD USAR (N)	1025.0	P777-APPR-INNR-TRANS	22.0	CONTROLLED ACCESS
4112C	SERVICE RD (N)	1025.0	P777-APPR-INNR-TRANS	-13.0	CONTROLLED ACCESS
4114A	PETERS FIVE (N)	1021.0	P777-APPR-INNR-TRANS	-47.4	CONTROLLED ACCESS
4115B	SERVICE RD (N)	1026.0	P777-APPR-INNR-TRANS	19.2	CONTROLLED ACCESS



Legend of P777 EYES & SURFACES

E- Existing
F- Future
R- Relocated
D- To be demolished or abandoned
C-A Critical Area
EXT Extended

Notes

1. Indicated elevations of thresholds & taxiways which require the P777 to be used for navigation. (10, 17 feet for non-precision (I) and 20 feet for precision (II) approaches).
2. Ground Elevation taken from: base map prepared by HydroQual Inc., Dayton Ohio from March 1989 survey.
3. Objects identified with a "1" HDA1" suffix are objects taken from OC Chart 107, revised August 1988. Objects identified with a "2" suffix are from a November 2003 survey completed by Airborne Systems LLC. Objects identified as "APPROACH" "AT" are identified as reported by P777 data.

Legend

- Existing Airfield Pavement
- Proposed Airfield Pavement
- Airfield to be Demolished

OBJECT-ID	DESCRIPTION	OBJECT ELEVATION	SURFACE NAME	PENETRATION	ACTION TO BE TAKEN
95	POLE	1027.0	P777-APPR-INNR-TRANS	7.1	TO BE LOWERED
96	POLE	1022.0	P777-APPR-INNR-TRANS	6.5	TO BE LOWERED
100	TREE	1080.0	P777-APPR-INNR-TRANS	-2.3	NONE
240	POLE	1016.0	P777-APPR-INNR-TRANS	-5.2	NONE
247	TREE	1080.0	P777-APPR-INNR-TRANS	-13.7	NONE
248	ROAD	1080.0	P777-APPR-INNR-TRANS	-2.3	NONE
250	TREE	1081.0	P777-APPR-INNR-TRANS	-13.7	NONE
251	ROD ON LT POLE	1080.0	P777-APPR-INNR-TRANS	-66.4	NONE
252	POLE	1027.0	P777-APPR-INNR-TRANS	3.0	TO BE LOWERED
253	POLE	1028.0	P777-APPR-INNR-TRANS	-13.4	NONE
254	TREE	1080.0	P777-APPR-INNR-TRANS	-13.5	NONE
4112A	SERVICE RD (N)	1016.0	P777-APPR-INNR-TRANS	-13.4	NONE
4112B	NORTH DIXIE DR (N)	1084.0	P777-APPR-INNR-TRANS	-13.7	NONE
4112C	SERVICE RD (N)	1080.0	P777-APPR-INNR-TRANS	-6.6	NONE
4113	SERVICE RD (N)	1080.0	P777-APPR-INNR-TRANS	-20.0	NONE
4117	NORTH DIXIE DR (N)	1084.0	P777-APPR-INNR-TRANS	-20.0	NONE
4145	RAILROAD (RR)	1023.0	P777-APPR-INNR-TRANS	-38.0	NONE
4146	RAILROAD (RR)	1080.0	P777-APPR-INNR-TRANS	-47.9	NONE
4147	RAILROAD (RR)	994.0	P777-APPR-INNR-TRANS	-55.0	NONE

DATE: _____

REVISION: _____

BY: _____

APPROVED BY: _____

FEDERAL AVIATION ADMINISTRATION

DATE: _____

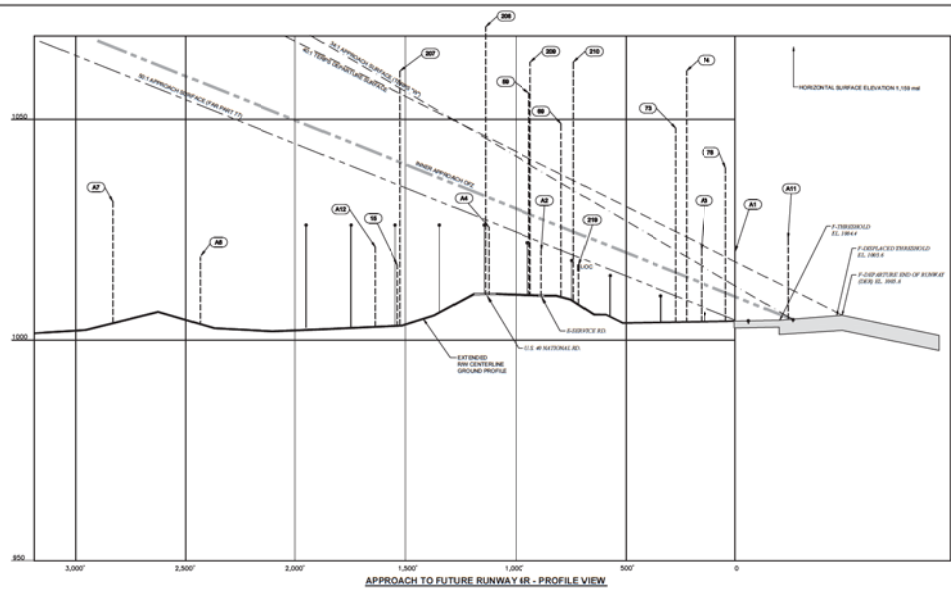
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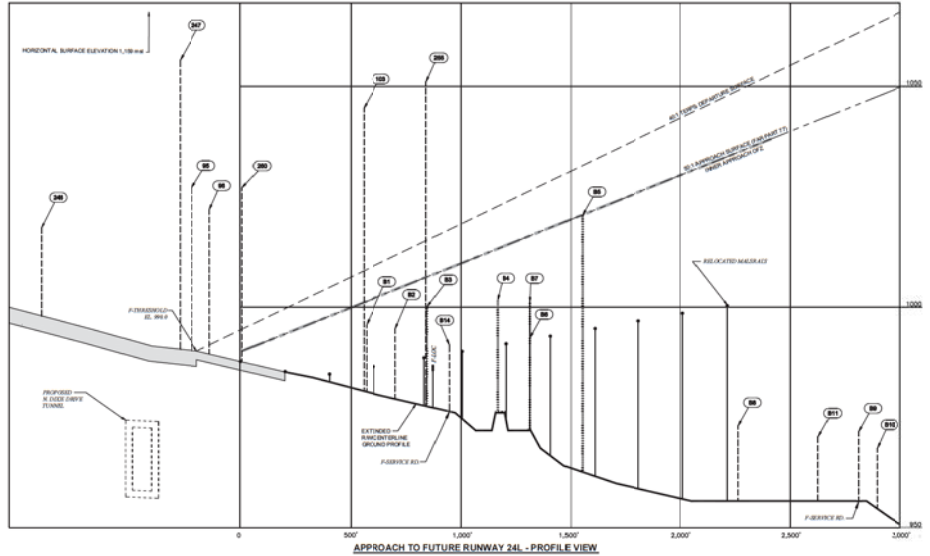
STRATEGIC MASTER PLAN UPDATE

RUNWAY PROTECTION ZONE PLAN AND PROFILE

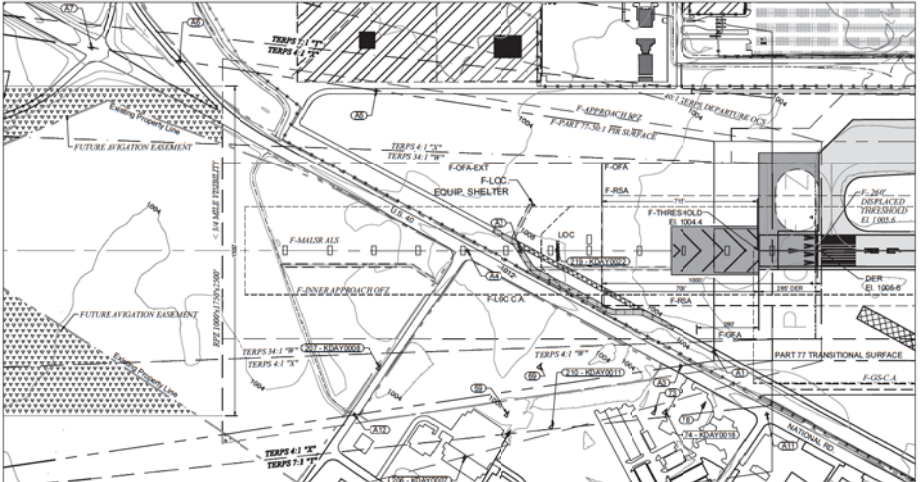
EXISTING RUNWAY 6R-24L



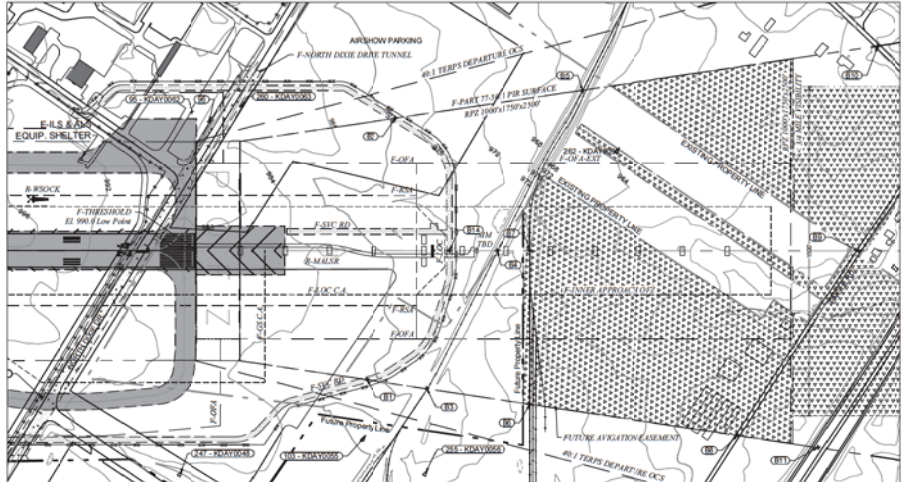
APPROACH TO FUTURE RUNWAY 6R - PROFILE VIEW



APPROACH TO FUTURE RUNWAY 24L - PROFILE VIEW



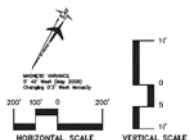
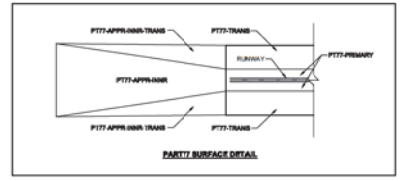
APPROACH TO FUTURE RUNWAY 6R - PLAN VIEW



APPROACH TO FUTURE RUNWAY 24L - PLAN VIEW

PART-77 50-1 APPROACH VIOLATIONS EXIST, NO TERP'S APPROACH VIOLATIONS, NO OFZ VIOLATIONS, NO TERP'S DEPARTURE OCS VIOLATIONS

OBJECT-ID	DESCRIPTION	OBJECT ELEVATION	PTT SURFACE	PENETRATION	DISPOSITION
59	TRIE	1060.0	PTT APPR-6R-TRNSL-R	18.6	TO BE REMOVED OR LOWERED
69	TRIE_CLUSTER	1040.0	PTT APPR-6R-TRNSL-R	28.8	TO BE REMOVED
73	TRIE	1040.0	PTT APPR-6R-TRNSL-R	11.2	TO BE REMOVED OR LOWERED
76	TRIE	1060.0	PTT APPR-6R-TRNSL-R	6.8	TO BE REMOVED OR LOWERED
74-KDA10018	TRIE	1061.0	PTT APPR-6R-TRNSL-R	34.3	TO BE REMOVED OR LOWERED
397-10A10007	ROD ON ELDO	1071.0	PTT APPR-6R-TRNSL-R	0.4	TO BE DESTRUCTION LOCATED
397-10A10008	TRIE	1061.0	PTT APPR-6R-TRNSL-R	26.1	TO BE REMOVED OR LOWERED
398-10A10010	TRIE	1060.0	PTT APPR-6R-TRNSL-R	13.4	TO BE REMOVED OR LOWERED
210-10A10011	TRIE	1060.0	PTT APPR-6R-TRNSL-R	17.6	TO BE REMOVED OR LOWERED
210-10A10012	CL ON LOC	1071.0	PTT APPR-6R-TRNSL-R	-1.7	NONE
A1	Service Rd (N)	1020.1	PTT APPR-6R-TRNSL-R	13.7	CONTROLLED ACCESS
A2	Service Rd (N)	1020.3	PTT APPR-6R-TRNSL-R	-1.7	NONE
A3	US-40 (N)	1020.3	PTT APPR-6R-TRNSL-R	13.7	FAA AIRPORT REQUIRED (ELEVATED TERP'S)
A4	US-40 (N)	1020.4	PTT APPR-6R-TRNSL-R	-1.3	NONE
A5	Service Rd (N)	1017.0	PTT APPR-6R-TRNSL-R	-18.2	NONE
A6	Ramp To Airport Access Rd (N)	1016.7	PTT APPR-6R-TRNSL-R	-24.4	NONE
A7	US-40 (N)	1020.4	PTT APPR-6R-TRNSL-R	-20.7	NONE
A11	US-40 (N)	1020.5	PTT APPR-6R-TRNSL-R	-18.2	NONE
A12	Patrol Pk (N)	1021.0	PTT APPR-6R-TRNSL-R	-18.2	NONE



Legend of PREFIXES & SUFFIXES	
E	Existing
F	Future
R	Relocated
D	To Be Demolished or Shaded
-CA	Critical Area
-EXT	Extended

NO FUTURE PART-77 50-1 APPROACH VIOLATIONS, NO OFZ VIOLATIONS, NO TERP'S DEPARTURE OCS VIOLATIONS

OBJECT-ID	DESCRIPTION	OBJECT ELEVATION	PTT SURFACE	PENETRATION	DISPOSITION
99	POLE-LEC	1020.0	PTT APPR-24L-TRNSL-R	19.1	TO BE RELOCATED
100-KDA10006	TRIE	1040.0	PTT APPR-24L-TRNSL-R	9.9	TO BE REMOVED OR LOWERED
246-KDA10047	POLE	1040.0	PTT APPR-24L-TRNSL-R	-1.4	TO BE REMOVED IN FUTURE
247-KDA10048	TRIE	1060.0	PTT APPR-24L-TRNSL-R	2.8	NONE
250-KDA10049	TRIE	1061.0	PTT APPR-24L-TRNSL-R	10.4	NONE
260-KDA10050	POLE-UTILITY	1071.0	PTT APPR-24L-TRNSL-R	14.3	TO BE RELOCATED IN FUTURE
262-KDA10051	TRIE	1060.0	PTT APPR-24L-TRNSL-R	20.8	TO BE REMOVED OR LOWERED
302-KDA10052	POLE	1071.0	PTT APPR-24L-TRNSL-R	17.6	TO BE RELOCATED
B1	Service Rd (N)	1020.1	PTT APPR-24L-TRNSL-R	13.7	NONE
B2	Service Rd (N)	1020.3	PTT APPR-24L-TRNSL-R	-1.7	NONE
B3	US-40 (N)	1020.3	PTT APPR-24L-TRNSL-R	13.7	NONE
B4	US-40 (N)	1020.4	PTT APPR-24L-TRNSL-R	-1.3	NONE
B5	Service Rd (N)	1017.0	PTT APPR-24L-TRNSL-R	-18.2	NONE
B6	Ramp To Airport Access Rd (N)	1016.7	PTT APPR-24L-TRNSL-R	-24.4	NONE
B7	US-40 (N)	1020.4	PTT APPR-24L-TRNSL-R	-20.7	NONE
B11	US-40 (N)	1020.5	PTT APPR-24L-TRNSL-R	-18.2	NONE
B12	Patrol Pk (N)	1021.0	PTT APPR-24L-TRNSL-R	-18.2	NONE

Notes

- Indicated elevations of runway & taxiway which intersect the PTT surface. 1 inch for 10 feet for 100 feet or more (1) and 2 inch for 100 feet or more (2).
- Ground Elevations taken from 1:25,000 scale map prepared by the Department of Defense, dated March 1989.
- Objects identified with a "K" suffix are objects taken from the 1:25,000 scale map prepared by the Department of Defense, dated March 1989. Objects identified with a "C" suffix are objects taken from the 1:50,000 scale map prepared by the Department of Defense, dated March 1989. Objects identified with a "D" suffix are objects taken from the 1:100,000 scale map prepared by the Department of Defense, dated March 1989.

Legend

- Existing Airfield Pavement
- Proposed Airfield Pavement
- Airfield to be Demolished

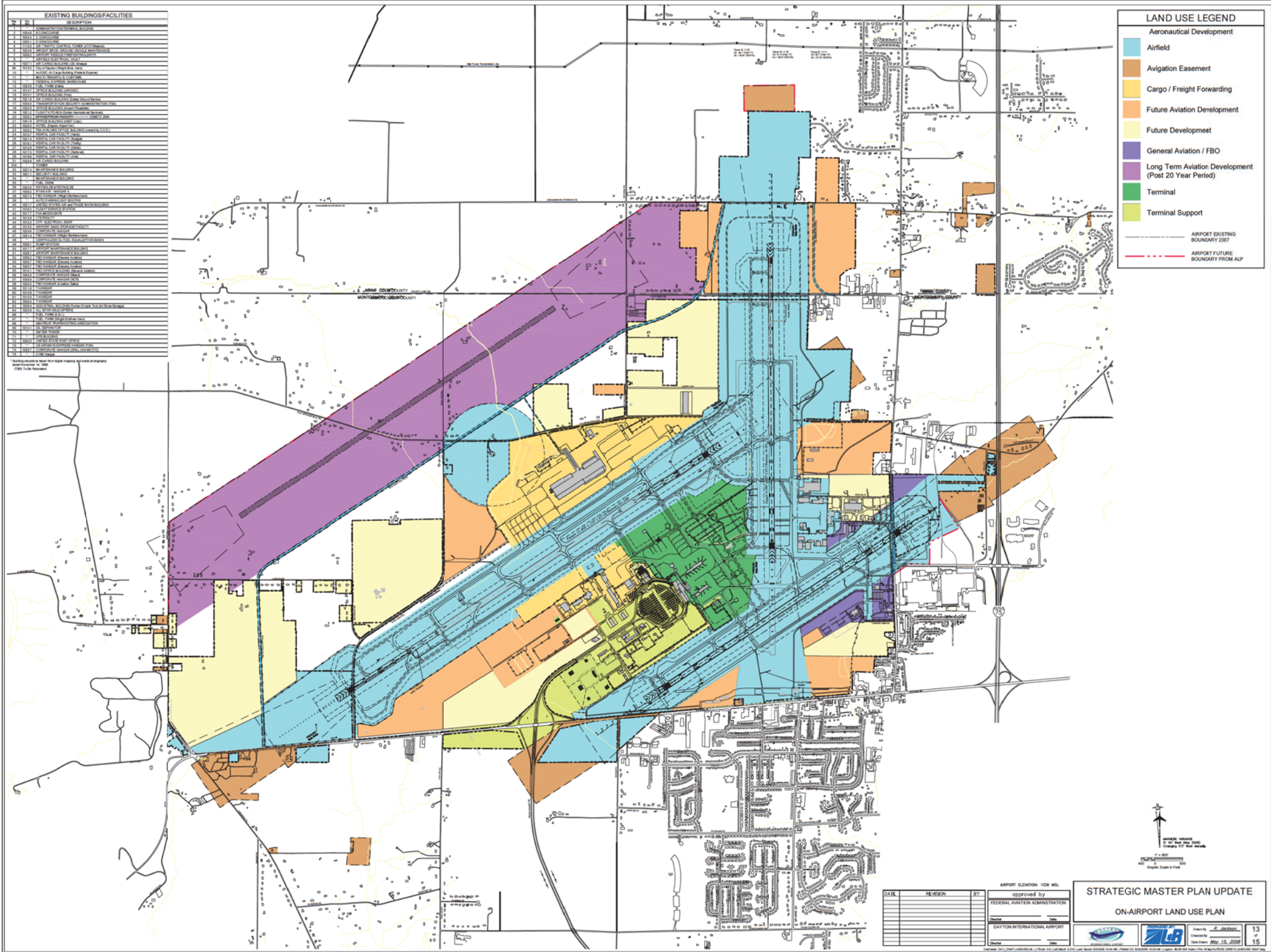
DATE **REVISION** **BY**

APPROVED BY **DATE**

STRATEGIC MASTER PLAN UPDATE
RUNWAY PROTECTION ZONE PLAN AND PROFILE
FUTURE RUNWAY 6R-24L

DAVIDSON INTERNATIONAL AIRPORT

12 of **15**



EXISTING BUILDINGS/FACILITIES	
NO.	DESCRIPTION
10001	ADMINISTRATIVE BUILDING
10002	ADMINISTRATIVE BUILDING
10003	ADMINISTRATIVE BUILDING
10004	ADMINISTRATIVE BUILDING
10005	ADMINISTRATIVE BUILDING
10006	ADMINISTRATIVE BUILDING
10007	ADMINISTRATIVE BUILDING
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10098	ADMINISTRATIVE BUILDING
10099	ADMINISTRATIVE BUILDING
10100	ADMINISTRATIVE BUILDING

LAND USE LEGEND

Aeronautical Development

Airfield

Aviation Easement

Cargo / Freight Forwarding

Future Aviation Development

Future Development

General Aviation / FBO

Long Term Aviation Development (Post 20 Year Period)

Terminal

Terminal Support

--- AIRPORT EXISTING BOUNDARY 2007

--- AIRPORT FUTURE BOUNDARY FROM AUP

DATE: _____

REVISION: _____

BY: _____

AIRPORT ELEVATION: 1000 MSL

approved by _____

FEDERAL AVIATION ADMINISTRATION

DAYTON INTERNATIONAL AIRPORT

STRATEGIC MASTER PLAN UPDATE

ON-AIRPORT LAND USE PLAN



City of Dayton
May 15, 2008

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